




How to change rear engine mounts on VW Transporter T4 – replacement guide

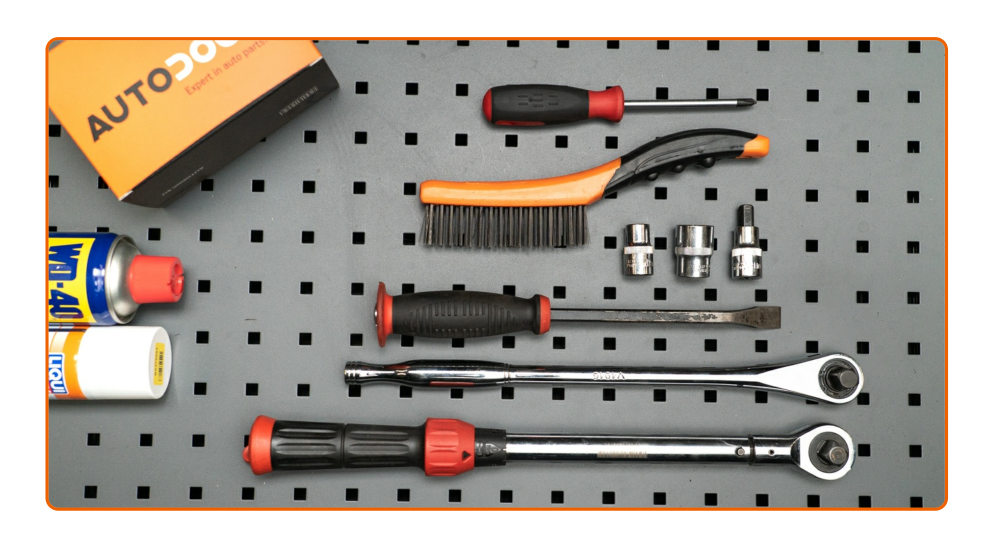

VIDEO TUTORIAL

Important!

This replacement procedure can be used for:
VW TRANSPORTER IV Bus (70B, 70C, 7DB, 7DK, 70J, 70K, 7DC, 7DJ) 2.5 TDI,
VW TRANSPORTER IV Platform/Chassis (70E, 70L, 70M, 7DE, 7DL, 7D 2.5 TDI,
VW TRANSPORTER IV Van (70A, 70H, 7DA, 7DH) 2.5 TDI

The steps may slightly vary depending on the car design.

REPLACEMENT: ENGINE MOUNTS – VW TRANSPORTER T4. TOOLS YOU NEED:



- Wire brush
- WD-40 spray
- Copper grease
- HEX bit No.H10.
- Impact socket N°12
- Impact socket N°21
- Ratchet wrench
- Torque wrench
- Phillips screwdriver
- Crow bar
- Hydraulic transmission jack

Replacement: engine mounts – VW Transporter T4. AUTODOC recommends:

- All work should be done with the engine stopped.

REPLACEMENT: ENGINE MOUNTS – VW TRANSPORTER T4. USE THE FOLLOWING PROCEDURE:

1



Lift the car using a jack or place it over an inspection pit.

2



Undo the fasteners of the oil pan lower cover. Use a drive socket #12. Use a Phillips screwdriver.

3



Remove the oil pan cover.

4



Clean the engine mount fasteners. Use a wire brush. Use WD-40 spray.

5



Support the engine in the oil pan area. Use a hydraulic transmission jack.

Replacement: engine mounts – VW Transporter T4. Tip:

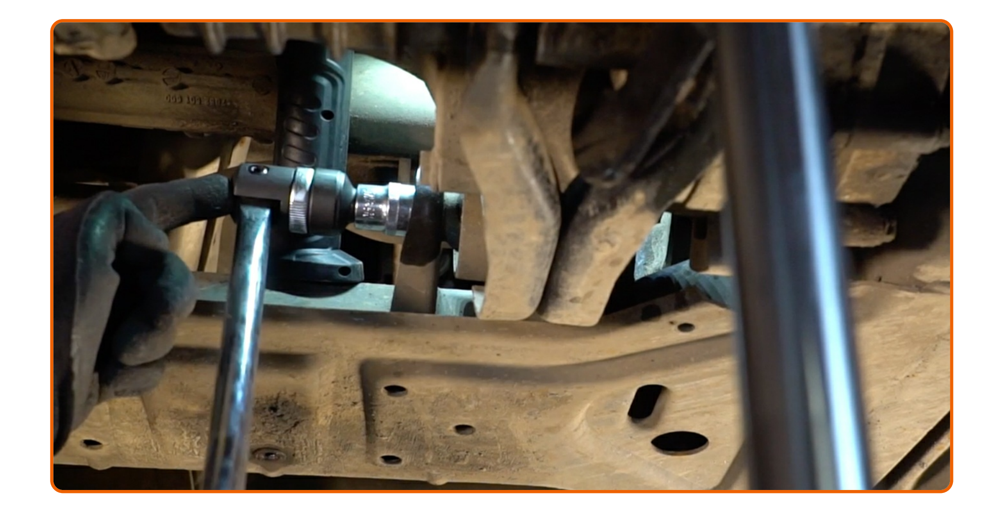
- Make sure that the engine is supported.

6



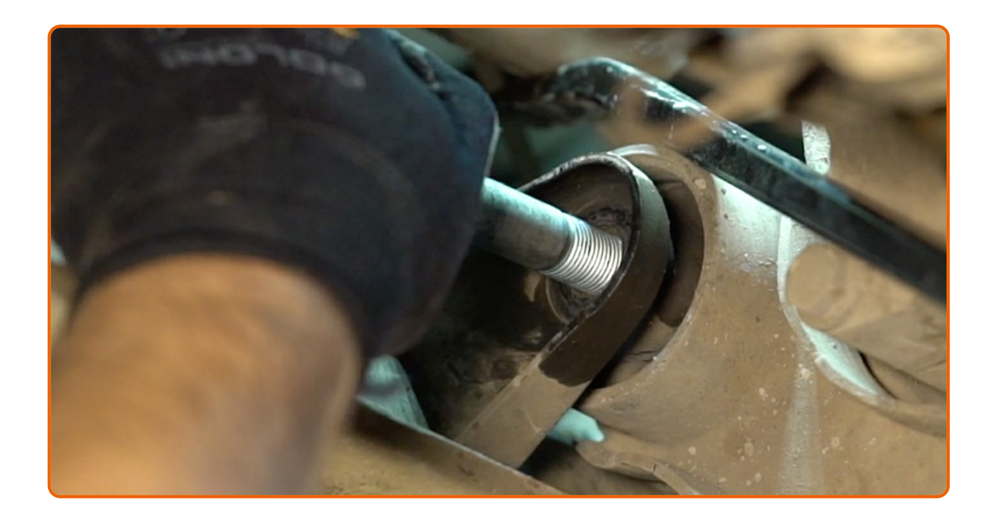
Unscrew the fastener connecting the engine mount to the gearbox housing. Use HEX No.H10. Use a ratchet wrench.

7



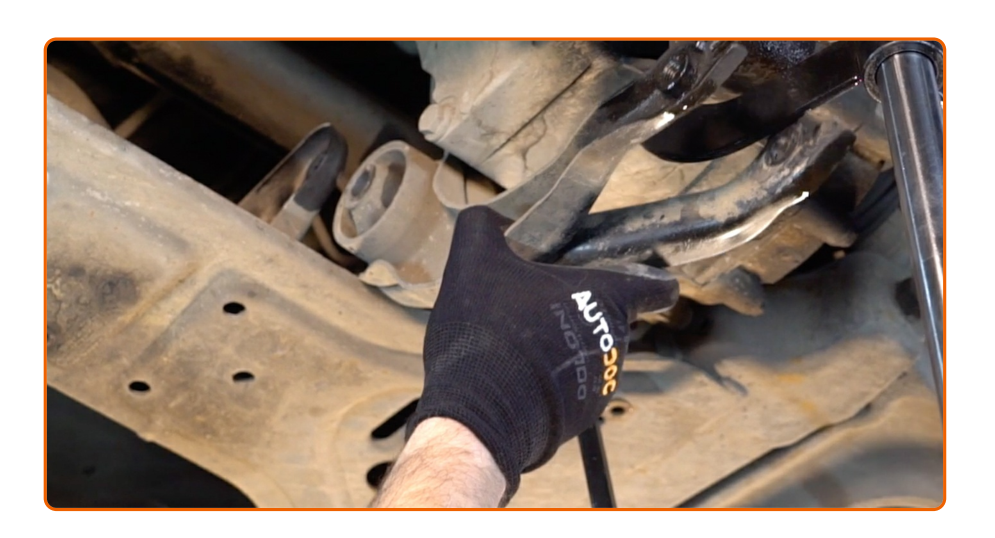
Unscrew the engine mount fastener that connects it to the subframe. Use a drive socket #21. Use a ratchet wrench.

8



Remove the fastening bolts. Use a crowbar.

9



Remove the engine mount.

Replacement: engine mounts – VW Transporter T4. AUTODOC experts recommend:

- Carefully check the other engine mounts and replace them if necessary.



10



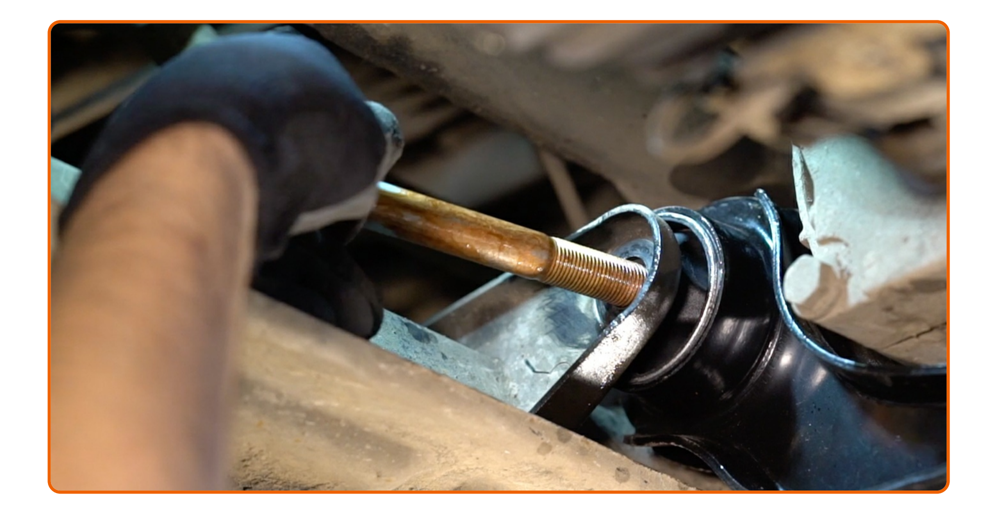
Clean the mounting seat of the engine mount. Use a wire brush. Use WD-40 spray.

11



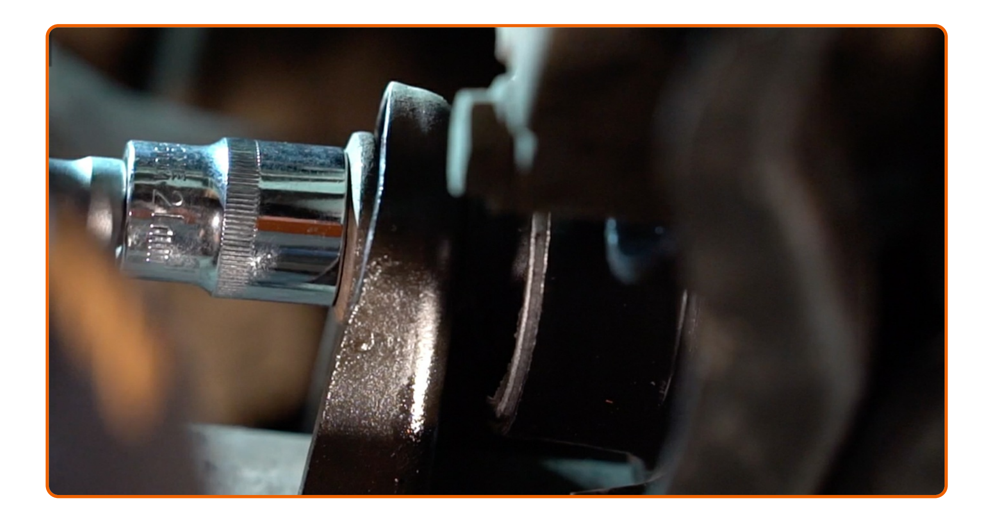
Install the engine mount to its mounting seat. Use a crowbar.

12



Install the fastening bolts.

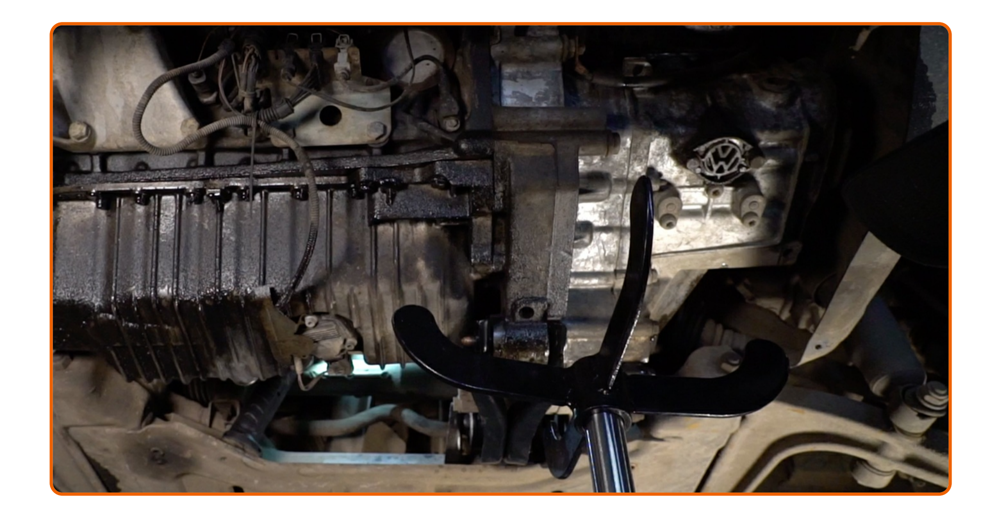
13



Screw in the engine mount fasteners. Use HEX No.H10. Use a drive socket #21. Use a ratchet wrench.



14



Remove the support from under the engine.

AUTODOC recommends:

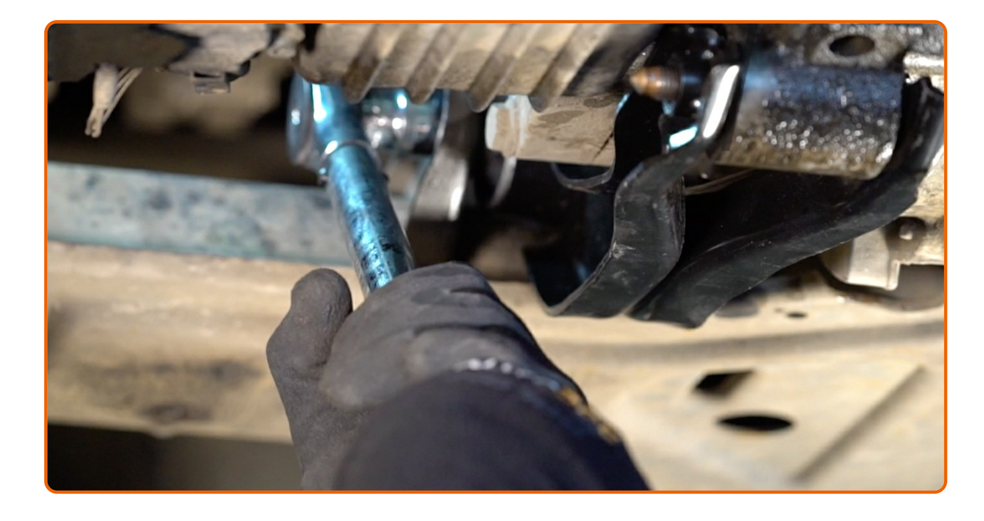
- Replacement: engine mounts – VW Transporter T4. Lower the transmission jack smoothly, without jerks, to avoid damaging components and mechanisms.

15



Tighten the fastening bolt connecting the engine mount to the gearbox housing. Use HEX No.H10. Use a torque wrench. Tighten it to 57 Nm torque.

16



Tighten the fastening bolt connecting the engine mount to the subframe. Use a drive socket #21. Use a torque wrench. Tighten it to 65 Nm torque.

17

Treat the engine mount fasteners. Use copper grease.

18



Reinstall the oil pan lower cover.

19



Tighten the fasteners of the oil pan lower cover. Use a drive socket #12. Use a Phillips screwdriver.

20



Lower the car.

DID YOU FIND THESE INSTRUCTIONS HELPFUL?

YES

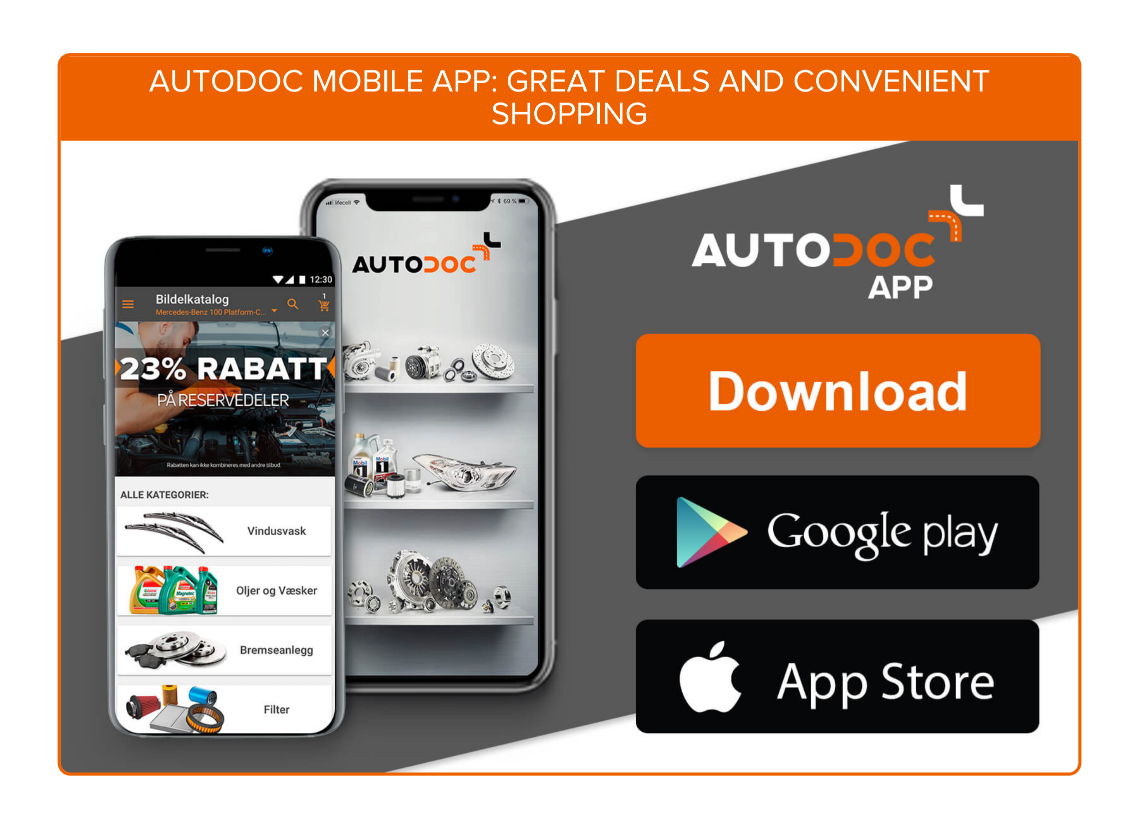
NO



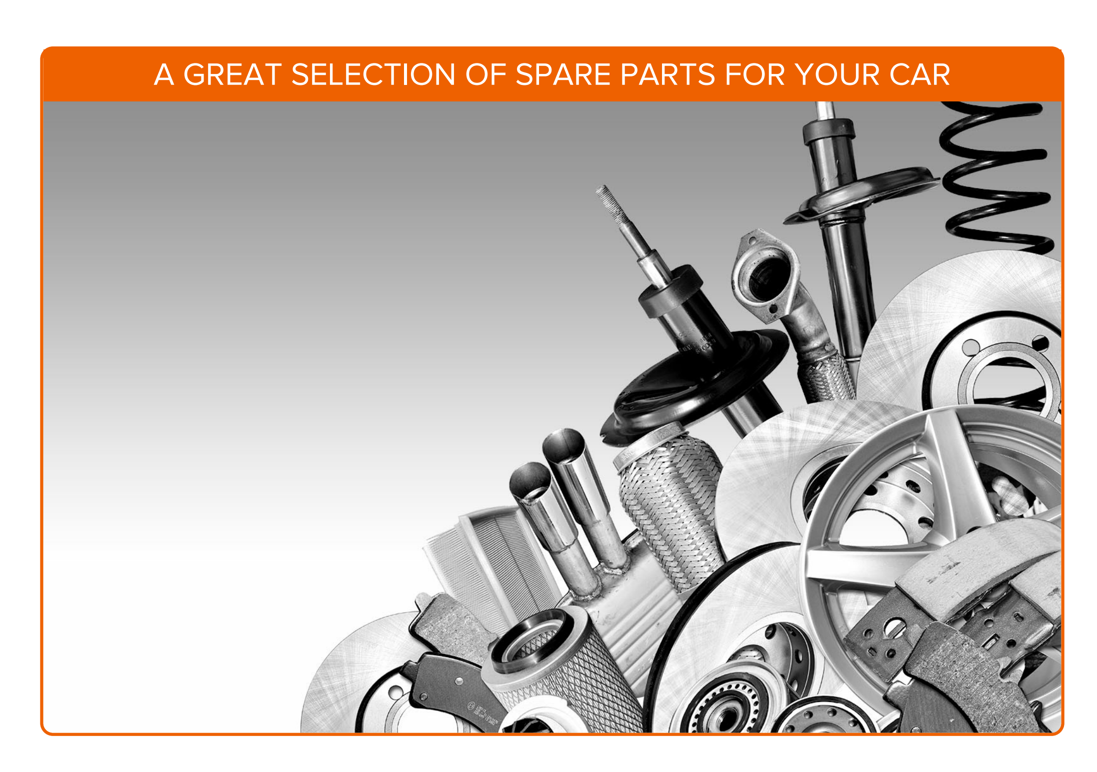
BECOME A MEMBER OF AUTODOC CLUB!

AUTODOC — TOP QUALITY AND AFFORDABLE CAR PARTS ONLINE

AUTODOC MOBILE APP: GREAT DEALS AND CONVENIENT SHOPPING



A GREAT SELECTION OF SPARE PARTS FOR YOUR CAR




BUY SPARE PARTS FOR VW


ENGINE MOUNTS: A WIDE SELECTION


CHOOSE CAR PARTS FOR VW TRANSPORTER T4


ENGINE MOUNTS FOR VW: BUY NOW



ENGINE MOUNTS FOR VW TRANSPORTER T4: THE BEST DEALS & OFFERS



ⓘ Disclaimer:

The document contains only general recommendations that may be useful for you when you perform repair or replacement work. AutoDoc shall not be liable for any loss, injury, damage of property occurring in the repair or replacement process due to incorrect use or misinterpretation of the provided information.

AutoDoc shall not be liable for any possible mistakes and uncertainties in this guide. The information provided is for information purposes only and cannot replace advice from specialists.

AutoDoc shall not be liable for incorrect or hazardous usage of equipment, tools and car parts. AutoDoc strongly recommends to be careful and observe the safety rules when performing repair or replacement works. Remember: usage of low quality auto parts does not guarantee you the appropriate level of road safety.